

(11) Publication number:

06091673 A

PATENT ABSTRACTS OF JAPAN

Generated Document

(21) Application number: 04282143

(51) Intl. Cl.: **B29C 39/20** B29C 39/42 B32B 5/18

(22) Application date: 08.09.92

(30) Priority:

(43) Date of application

05.04.94

publication:

(84) Designated contracting

states:

(71) Applicant: TOHO SHEET & FRAME CO LTD

(72) Inventor: AIKAWA TADASHI **MOGI TOSHIMASA**

MASUDA HIROSHI **NOMURA YUJI**

(74) Representative:

(57) Abstract: MOLDING **BOARD BY VACUUM FOAM** PRODUCTION OF SIDING (54) CONTINUOUS

of high quality with extremely high continuously produce a siding board productivity within a short time at low cost. PURPOSE: To efficiently and

a resin foamable material 6 is appropriate predetermined shape and required width is molded into an sent-out siding material having a CONSTITUTION: A continuously

supplied to the molded siding material 1 and a continuously sentout sheet like material 8 is supplied to the resin foamable material to be fixed thereto and both of the siding material 1 to which the resin foamable material is supplied and the sheet like material 8 are sent in a vacuum area 10 held to required temp. and the resin foamable material 6 is foamed and cured in the vacuum area to fill the space part between the back of the siding material and the back of the sheet like material.

COPYRIGHT: (C)1994, JPO& Japio

